

## POLA PENYERAPAN KUNING TELUR DAN PERKEMBANGAN ORGANOGENESIS PADA STADIA AWAL LARVA IKAN SENGGARINGAN (*Mystus nigriceps*)

<b>Title</b>	POLA PENYERAPAN KUNING TELUR DAN PERKEMBANGAN ORGANOGENESIS PADA STADIA AWAL LARVA IKAN SENGGARINGAN ( <i>Mystus nigriceps</i> )
<b>Author Order</b>	1 of 2
<b>Accreditation</b>	
<b>Abstract</b>	The observation was conducted to study the yolk absorption activity and morphological development on the initial state of senggaringan (catfish) fish larvae. Larvae used for this research were from the artificial spawning of broodstock, reared in fiber tank. The result showed that newly hatched larvae has 3.02 mm $\pm 0.14$ total length and 1.1202 mm <sup>3</sup> yolk volume. During yolk absorption period, organogenesis development and length added also occurred. Larvae development occurred after hatching involved the eye spot (23 hours, 1 minute), mouth opening (25 hours, 21 minutes) and pigmentation (50 hours, 5 minutes). Organogenesis development and the total length increment improve, following the increase of yolk absorption rate.
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<b>Author</b>	Dr TAUFIK BUDHI PRAMONO, S.Pi, M.Si